

*A CONC*  
CONC

provided such that call-answering functionality is enabled in the device via the combination of the digital voice memory and the integrated circuit.

**Description of the Prior Art--**

On page 1, line 6, cancel "Such a" and substitute therefor --A related integrated--.

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On page 1, line 8, cancel "is".

On page 1, line 8, insert --is-- after "preferably".

On page 1, line 11, cancel "he wants such a mobile part with or without" and substitute therefor --or not a--.

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On page 1, line 12, insert --is desired-- after "function".

On page 1, line 13, cancel "can".

On page 1, line 13, insert --can-- after "then".

On page 1, line 16, insert --present-- before "invention".

On page 1, line 16, insert --, therefore,-- after "invention".

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On page 1, line 16, cancel "based on the object of specifying" and substitute therefor --directed to--.

On page 1, line 16, insert a --,-- after "circuit".

On page 1, line 17, insert a --,-- after "device".

On page 1, line 17, cancel "species" and substitute therefor --type--.

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On page 1, line 17, cancel "cited" and substitute therefor --described--

On page 1, cancel lines 19-23 and substitute the following therefor:

**--SUMMARY OF THE INVENTION**

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Accordingly, in an embodiment of the present invention, an integrated circuit in a communications terminal device is provided which includes: a microcontroller; a radio cell-specific logic module; a digital signal processor for digital voice processing; and an interface to a digital voice memory with which a call-answering functionality is enabled via the microcontroller in combination with the digital voice memory.

*A2*

In an embodiment, the necessary call-answering software is deposited in the microcontroller.

In an embodiment, the microcontroller, the radio cell-specific logic module and the digital signal processor are connected to one another via an internal bus system.

In an embodiment, the voice memory also is connected to the internal bus system.

In a further embodiment of the present invention, a mobile radio device for wireless linking to a cellular radio network according to the DECT standard is provided which includes: an integrated circuit having a microcontroller, a radio cell-specific logic module, a digital signal processor for digital voice processing, and an interface to a digital voice memory with which a call-answering functionality is enabled via the microcontroller in combination with the digital voice memory; and a receptacle device which is connected to the integrated circuit for acceptance of the digital voice memory.

In an embodiment of the mobile radio device, the necessary call-answering software is deposited in the microcontroller.

In an embodiment of the mobile radio device, the microcontroller, the radio cell-specific logic module and the digital signal processor are connected to one another via an internal bus system.

In an embodiment of the mobile radio device, the voice memory also is connected to the internal bus system.

Additional features and advantages of the present invention are described in, and will be apparent from, the following Detailed Description of the Preferred Embodiments and the Drawing.

#### DESCRIPTION OF THE DRAWING

*A2*

Figure 1 shows an integrated circuit for a mobile radio device with call-answering function in accordance with the teachings of the present invention.

**DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--**

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On page 1, line 24, cancel "The single".

On page 1, line 24, insert --1-- after "Figure".

On page 1, line 24, ~~insert --of the present invention--~~ after "IS".

On page 1, line 25, cancel "comprises" and substitute therefor --  
includes--.

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On page 1, line 27, cancel "fashioned" and substitute therefor --  
configured--.

On page 2, line <sup>1</sup>~~2~~, cancel "development deviating therefrom" and  
substitute therefor --further embodiment of the present invention--.

On page 2, line 2, cancel "fashioned" and substitute therefor --  
configured--.

On page 2, line 2, cancel the "," and substitute therefor a --;--.

On page 2, line 3, insert a --,-- after "example".

On page 2, line 4, cancel "comprises" and substitute therefor --  
includes--.

On page 2, line 5, cancel "is".

On page 2, line 5, insert --is-- after "preferably"

On page 2, line 6, cancel "corresponding" and substitute therefor --  
necessary call-answering--.

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On page 2, line 7, cancel ", so that" and substitute therefor --.

*X3*  
Accordingly, the call-answering function is enabled via--.

On page 2, line 7, cancel "comprises the call-answering function".

On page 2, line 10, cancel "comprises" and substitute therefor --  
includes--.